



Bid Questions and Answers Report

Date & Time:

6/19/2014 1:41:22 PM

District Address: District 1 Construction Office, located at 801 N Broadway, Bartow, FL 33830

District Phone: (863) 519-2222

Proposal: T1588

Project: 413042-2-52-01

Letting Date: 6/18/2014

Location: CENTRAL OFFICE

Description: SR 93 (I-75)

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Question: 7270: Plan sheet B-2 mentions Asbestos Survey Report dated June 2008. Posted: 5/23/2014 9:41:43 AM

Where can this report be found ?

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Answer: The Asbestos Survey Report dated June 2008 may be downloaded Status: ANSWER PUBLISHED  
labeled "Attachment A".

Posted: 5/23/2014 1:29:03 PM

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Document: 3213496: 41304225201 Asbestos Report Final.pdf

Attachment "A"

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Question: 7320: Can the Department provide an estimated tonnage of temporary asphalt overbuild for the Special Detour? Posted: 5/30/2014 11:34:45 AM

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Answer: The previous answer is null and voided. A Revision shall be completed to answer this question and sent out to all prospective bidders by Addendum #1. Status: ANSWER PUBLISHED

Posted: 6/4/2014 4:45:51 PM

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Answer: The tonnage for overbuild tonnage quantity for each FPID. Number is as follows: Status: APPLICABLE ANSWER

Posted: 5/30/2014 4:16:41 PM

Lead Project: 413042-2-52-01 - Estimated tonnage of temporary asphalt overbuild - 1,574.4 TN

Other Projects: 435100-1-52-01 - Estimated tonnage of temporary asphalt overbuild - 0.0 TN

Answer:	The Department does not guarantee the overbuild tonnage as noted below. The response is provided for informational purposes only and is not part of the contract documents. The bidder shall make independent calculations based on the plans and bid solely on these calculations. The bidder's submission of a proposal is prima facie evidence that the bidder has not relied on the response given. The information given below for project FPID. 413042-2-52-01 and FPID.435100-1-52-01 is part of the EOR's computation's. No claim for compensation may be based on an inaccuracy contained within this response. The tonnage for overbuild tonnage quantity for each FPID. Number is as follows: Lead Project: 413042-2-52-01 - Estimated tonnage of temporary asphalt overbuild - 1,574.4 TN Other Projects: 435100-1-52-01 - Estimated tonnage of temporary asphalt overbuild - 0.0 TN	Status: ANSWER VOIDED
		Posted: 5/30/2014 4:46:46 PM
Question:	7328: With regards to the answer for 7320, the "Special Detour" has 99,912 SY of temp asphalt overbuild per item notes on plan sheet 20. The tonnage provided for answer 7320 would only equate to 31.51 LB/SY. Which quantity is in error?	Posted: 6/2/2014 8:37:56 AM
Answer:	The previous answer for Prebid question #7320 is null and voided. A Revision shall be completed to answer this question and sent out to all prospective bidders by Addendum #1.	Status: ANSWER PUBLISHED
		Posted: 6/4/2014 4:50:53 PM
Question:	7329: Is there a detail or typical section for the "Special Detour"? Is the Department calling the lane shifts to the outside shoulders the "Special Detour"?	Posted: 6/2/2014 8:40:04 AM
Answer:	Lead Project: 413042-2-52-01 - The Special Detour is the lane shifts to the outside shoulder as shown generally on Sheet Number. 439 and in detail on Sheet Numbers. 441, 442, and 443.  Other Projects: 435100-1-52-01 - No Special Detour.	Status: ANSWER PUBLISHED
		Posted: 6/4/2014 9:54:36 AM
Question:	7366: Could the Department provide a pavement condition survey and pavement design?	Posted: 6/3/2014 4:27:24 PM
Answer:	There is No Pavement Design Information for this project, but there is a 2013 Pavement Condition Survey Report. The Department does not guarantee the 2013 Pavement Condition Survey Report provided in attachment "A". The response is provided for informational purposes only and is not part of the contract documents. The bidder shall make independent calculations based on the plans and bid solely on those calculations. The bidder's submission of a proposal is prima facie evidence that the bidder has not relied on the Pavement Condition Survey Report attached below. The information given below (2013 Pavement Condition Report) for project FPID. 413042-2-52-01 and FPID.435100-1-52-01 is part of the EOR's computation's. No claim for compensation may be based on an inaccuracy contained within this response. The 2013 Pavement Condition Survey Report for this Contract may be downloaded as Attachment "A".	Status: ANSWER PUBLISHED
		Posted: 6/4/2014 5:40:48 PM

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Document: 3238500: Pavement Evaluation.pdf

Attachment "A"

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Question: 7368: As directed by the expansion joint notes on plan sheet B1-21, existing bridge expansion joints shall be replaced. Since there is no pay item for this work, will the department consider adding "0458 1 21, Bridge Deck Expansion Joint, Rehabilitation, Poured Joint with Backer Rod"? Posted: 6/4/2014 9:49:29 AM

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Answer: A Revision shall be completed to answer this question and sent out to all prospective bidders by Addendum #1. Status: ANSWER PUBLISHED  
Posted: 6/4/2014 5:46:54 PM